

II. FACILITY NAME

V. FACILITY MAILING ADDRESS

VI. FACILITY LOCATION

PLEASE PLACE LABEL IN THIS SPACE

ILT180019945

R05-0303-01B
IL-176-12

GENERAL INSTRUCTIONS

If a preprinted label has been provided, fill it in the designated space. Review the information carefully; if any of it is incorrect, cross through it and enter the correct data in the appropriate fill-in area below. Also, if any of the preprinted data is absent (the area to the left of the label space lists the information that should appear), please provide it in proper fill-in area(s) below. If the label is complete and correct, you need not complete items I, III, V, and VI (except VI-B which must be completed regardless). Complete all items if no label has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.

II. POLLUTANT CHARACTERISTICS

INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of bold-faced terms.

SPECIFIC QUESTIONS	MARK 'X'			SPECIFIC QUESTIONS	MARK 'X'		
	YES	NO	FORM ATTACHED		YES	NO	FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		X		B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)		X	
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)		X		D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to waters of the U.S.? (FORM 2D)		X	
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X		X	F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)		X	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)		X		H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)			
I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X		J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)		X	

III. NAME OF FACILITY

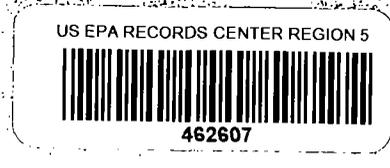
1 SCA CHEMICAL SERVICES, INC. - ILLINOIS DIV

IV. FACILITY CONTACT

A. NAME & TITLE (last, first, & title) G. S. KUSH
 B. PHONE (area code & no.) 617 367 8300

V. FACILITY MAILING ADDRESS

A. STREET OR P.O. BOX 60 STATE ST.
 B. CITY OR TOWN BOSTON
 C. STATE MA
 D. ZIP CODE 02109



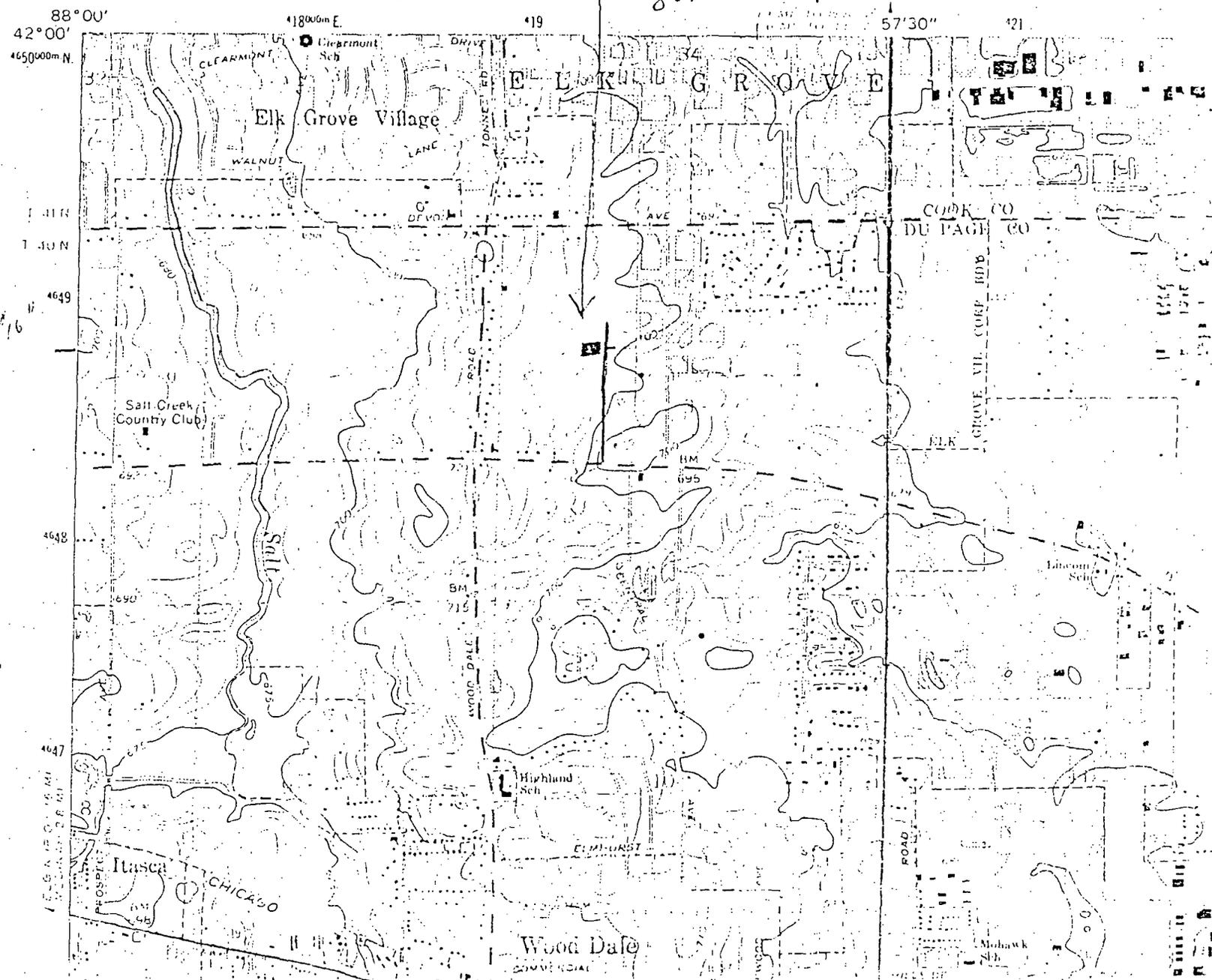
VI. FACILITY LOCATION

A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER 11700 STONY ISLAND AVENUE
 B. COUNTY NAME COOK
 C. CITY OR TOWN CHICAGO
 D. STATE ILL
 E. ZIP CODE 60617
 F. COUNTY CODE (if known)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

W 57° 53' 17"
GOULD EBD
801 MARK ST. ELK GROVE VILL
E 11 60007

3289 11 SE
(PALATINE)



N 41° 59' 16"

88° 00'
42° 00'
4650000m N

1 4114
1 4113 N

4649

4648

4647

1 4646000m N

18000m E

19

57' 30"

21

1 4646000m N

14T180019945

EPA I.D. NO. (enter from page 1)											
1	2	3	4	5	6	7	8	9	10	11	12
F	L	D	0	0	0	1	7	3	0	5	4
											T/A C
											6

VII. FACILITY DRAWING
 All existing facilities must include in the space provided on page 5 a scale drawing of the facility (see instructions for more detail).

VIII. PHOTOGRAPHS
 All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures, existing storage, treatment and disposal areas; and sites of future storage, treatment or disposal areas (see instructions for more detail).

VII. FACILITY GEOGRAPHIC LOCATION

LATITUDE (degrees, minutes, & seconds)						LONGITUDE (degrees, minutes, & seconds)						
4	1	4	0	5	5	0	8	7	3	4	1	7
NORTH						WEST						

VIII. FACILITY OWNER

A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "General Information", place an "X" in the box to the left and skip to Section IX below.

B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, complete the following items:

1. NAME OF FACILITY'S LEGAL OWNER						2. PHONE NO. (area code & no.)					
3. STREET OR P.O. BOX				4. CITY OR TOWN				5. ST.		6. ZIP CODE	
				G							

IX. OWNER CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)	B. SIGNATURE	C. DATE SIGNED
ROBERT A. FLETCHER		11-18-80

X. OPERATOR CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME (print or type)	B. SIGNATURE	C. DATE SIGNED
ROBERT A. FLETCHER		11-18-80

1.1.3.5	(specify) Chemical Waste Treatment Disposal & Reclamation Service	7	(specify)
C. THIRD		D. FOURTH	
(specify)	7	(specify)	

II. OPERATOR INFORMATION

A. NAME		B. Is the name listed in Item VIII-A also the owner?
CA CHEMICAL SERVICES, INC., - ILLINOIS DIV		<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO

C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.)	D. PHONE (area code & no.)
F = FEDERAL S = STATE P = PRIVATE M = PUBLIC (other than federal or state) O = OTHER (specify)	312 646 0016

E. STREET OR P.O. BOX
1700 STONY ISLAND AVENUE

F. CITY OR TOWN	G. STATE	H. ZIP CODE	IX. INDIAN LAND
CHICAGO	IL	60617	Is the facility located on Indian lands? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO

EXISTING ENVIRONMENTAL PERMITS

A. NPDES (Discharges to Surface Water)	D. PSD (Air Emissions from Proposed Sources)	City of Chicago Operating Permi
9	P	

B. UIC (Underground Injection of Fluids)	E. OTHER (specify)	(specify) ILL EPA Permit #'s
9		03160043, 1979-EE-4761, 73031508 1980-EE-1029

C. RCRA (Hazardous Wastes)	E. OTHER (specify)	(specify) Metro. San. Dist. of GC
9		Permit No. 74-325

MAP
Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers and other surface water bodies in the map area. See instructions for precise requirements.

NATURE OF BUSINESS (provide a brief description)

Liquid injection and sludge rotary kiln high temperature incineration, drum handling and staging facility.

I. CERTIFICATION (see instructions)

Certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATURE	C. DATE SIGNED
ROBERT A. FLETCHER PRESIDENT		11-17-80

PERMITS FOR OFFICIAL USE ONLY

Form 3510-1 (6-80)	REVERSE
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FOR OFFICIAL USE ONLY

APPLICATION APPROVES DATE RECEIVED (yr., mo., & day)

COMMENTS 1478001945

II. FIRST OR REVISED APPLICATION

Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.

A. FIRST APPLICATION (place an "X" below and provide the appropriate date)

1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.)

2. NEW FACILITY (Complete item below.)

FOR EXISTING FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (use the boxes to the left)

FOR NEW FACILITIES, PROVIDE THE DATE (yr., mo., & day) OPERATION BEGAN OR IS EXPECTED TO BEGIN

YR. MO. DAY

80 09 05

B. REVISED APPLICATION (place an "X" below and complete Item I above)

1. FACILITY HAS INTERIM STATUS

2. FACILITY HAS A RCRA PERMIT

III. PROCESSES - CODES AND DESIGN CAPACITIES

A. PROCESS CODE - Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, then describe the process (including its design capacity) in the space provided on the form (Item III-C).

B. PROCESS DESIGN CAPACITY - For each code entered in column A enter the capacity of the process.

1. AMOUNT - Enter the amount.

2. UNIT OF MEASURE - For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used.

PROCESS	PRO-CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY	PROCESS	PRO-CESS CODE	APPROPRIATE UNITS OF MEASURE FOR PROCESS DESIGN CAPACITY
<u>Storage:</u>			<u>Treatment:</u>		
CONTAINER (barrel, drum, etc.)	501	GALLONS OR LITERS	TANK	T01	GALLONS PER DAY OR LITERS PER DAY
TANK	502	GALLONS OR LITERS	SURFACE IMPOUNDMENT	T02	GALLONS PER DAY OR LITERS PER DAY
WASTE PILE	503	CUBIC YARDS OR CUBIC METERS	INCINERATOR	T03	TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR LITERS PER HOUR
SURFACE IMPOUNDMENT	504	GALLONS OR LITERS		T04	GALLONS PER DAY OR LITERS PER DAY
<u>Disposal:</u>			OTHER (Use for physical, chemical, thermal or biological treatment processes not occurring in tanks, surface impoundments or incinerators. Describe the processes in the space provided; Item III-C.)		
INJECTION WELL	D79	GALLONS OR LITERS			
LANDFILL	D80	ACRE-FOOT (the volume that would cover one acre to a depth of one foot) OR HECTARE-METER			
LAND APPLICATION	D81	ACRES OR HECTARES			
OCEAN DISPOSAL	D82	GALLONS PER DAY OR LITERS PER DAY			
SURFACE IMPOUNDMENT	D83	GALLONS OR LITERS			

UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE	UNIT OF MEASURE	UNIT OF MEASURE CODE
GALLONS	G	LITERS PER DAY	V	ACRE-FOOT	A
LITERS	L	TONS PER HOUR	D	HECTARE-METER	F
CUBIC YARDS	Y	METRIC TONS PER HOUR	W	ACRES	B
CUBIC METERS	C	GALLONS PER HOUR	E	HECTARES	Q
GALLONS PER DAY	U	LITERS PER HOUR	H		

EXAMPLE FOR COMPLETING ITEM III (shown in line numbers X-1 and X-2 below): A facility has two storage tanks, one tank can hold 200 gallons and the other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.

LINE NUMBER	A. PRO-CESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		FOR OFFICIAL USE ONLY	LINE NUMBER	A. PRO-CESS CODE (from list above)	B. PROCESS DESIGN CAPACITY		FOR OFFICIAL USE ONLY
		1. AMOUNT (specify)	2. UNIT OF MEASURE (enter code)				1. AMOUNT	2. UNIT OF MEASURE (enter code)	
1	S 0 2	600	G		5				
2	T 0 3	20	E		6				
1	S 0 1	55,000	G		7				
2	S 0 2	738,000	G		8				
3	T 0 6	50,000	U		9				
1	T 3 4	100,000	U		10				

T06 - Liquid Injected Incinerator (Thermal Treatment) 50,000 gal./day.

T34 - Other: RONEX (Reduction, Oxidation, Neutralization, Detoxification and Containerization) Process design capacity for RONEX 100,000 gal./day.

IV. DESCRIPTION OF HAZARDOUS WASTES

A. EPA HAZARDOUS WASTE NUMBER - Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.

B. ESTIMATED ANNUAL QUANTITY - For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.

C. UNIT OF MEASURE - For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE		CODE	METRIC UNIT OF MEASURE		CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

1. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
X-1	K 0 5 4	900	P	T 0 3 D 8 0	
X-2	D 0 0 2	400	P	T 0 3 D 8 0	
X-3	D 0 0 1	100	P	T 0 3 D 8 0	
X-4	D 0 0 2				included with above

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

L. NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	D 0 0 1	53,000,000	P	T 3 4	
2	D 0 0 2	200,000,000	P	T 3 4	
3	D 0 0 3	41,000,000	P	T 3 4	
4	F 0 0 2	10,000,000 SOL	P	T 3 4	
5	F 0 0 3	19,000,000 SOL	P	T 3 4	SOLVENTS 16000
6	F 0 0 5	3,000,000 SOL	P	T 3 4	
7	F 0 0 7	3,000,000 HAA	P	T 3 4	HAA 3525
8	F 0 0 9	2,000,000 HAA	P	T 3 4	
9	F 0 1 2	50,000 HM	P	T 3 4	
10	F 0 1 4	1,000,000 HAA	P	T 3 4	
11	K 0 6 2	1,000,000 HAA	P	T 3 4	
12		333,050,000			
13					
14		166525			
15					
16		166530			
17		TONS			
18					
19					
20					
21					
22					
23					
24					
25					
26					

166525

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. ASTENO (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	F 0 0 1	7500 SOL	T	T 0 6	
2	F 0 0 2			T 0 6	
3	F 0 0 3	37500 SOL		T 0 6	
4	F 0 0 4	creosote SOL		T 0 6	
5	F 0 0 5	sol 7500 SOL		T 0 6	
6	F 0 0 6	sol 1000 HM		T 3 4	SOLVENTS 37,500
7	F 0 0 7	organics salts HM		T 3 4	
8	F 0 0 8	" HM		T 3 4	HM 10,000
9	F 0 0 9	" HM		T 3 4	
10	F 0 1 0	" HM		T 3 4	SLUDGE 3000
11	F 0 1 1	" HM		T 3 4	
12	F 0 1 2	complex organics HM		T 3 4	IOC 7000
13	F 0 1 3	" HM		T 3 4	
14	F 0 1 4	" HM		T 3 4	ORG 2500
15	F 0 1 5	organics salts HM		T 3 4	
16	F 0 1 6	organics complex HM		T 3 4	
17	F 0 1 7	MI SL		T 3 4	
18	F 0 1 8	SL		T 3 4	
19	K 0 0 2	T sludge I		T 3 4	
20	K 0 0 3	T " I		T 3 4	
21	K 0 0 4	T " I		T 3 4	
22	K 0 0 5	T " I		T 3 4	
23	K 0 0 6	T " I		T 3 4	
24	K 0 0 7	T " 1000 lbs I		T 3 4	
25	K 0 0 8	T 100 I		T 3 4	
26	K 0 0 9	oil 2500 O	T	T 0 6	

17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

W

DUP

2

DUP

D. DESCRIPTION OF HAZARDOUS WASTES (continued)

EPA ID NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES																
				1. PROCESS CODES (enter)				2. PROCESS DESCRIPTION (if a code is not entered in D(1))												
1	K010	2500 T 0	T	T	0	6														
2	K011	2500 R 0		T	0	6														
3	K012	7500 0		T	0	6														
4	K013	100 R 0		T	0	6														
5	K014	100 T 0		T	0	6														
6	K015	250 T 0		T	3	4														
7	K016	T 0		T	0	6														
8	K017	1500 0		T	0	6														
9	K018	T 0		T	0	6														
10	K019	T 0		T	0	6														
11	K020	250 T 0		T	0	6														
12	K021	100 T 0		T	3	4														
13	K022	100 T 0		T	3	4														
14	K023	2500 T 0		T	0	6														
15	K024	2500 T 0		T	0	6														
16	K025	250 T 0		T	0	6														
17	K026	250 T 0		T	0	6														
18	K027	100 R 0		T	3	4														
19	K028	T 0		T	3	4														
20	K029	T 0		T	0	6														
21	K030	1900 0		T	3	4														
22	K031	T P		T	3	4														
23	K032	T P		T	3	4														
24	K033	T P		T	3	4														
25	K034	T P		T	3	4														
26	K035	T 100 P	T	T	3	4														

ORG
20300
Pest
500

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

L 20	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEA- SURE (enter code)	D. PROCESSES							
				1. PROCESS CODES (enter)				2. PROCESS DESCRIPTION (if a code is not entered in D(1))			
21	22	23	24	25	26	27	28	29	30		
1	K 0 3 6	2500	P	T	T 0 6						
2	K 0 3 7	100	P		T 3 4						
3	K 0 3 8	500	P		T 3 4						
4	K 0 3 9		P		T 3 4						
5	K 0 4 0		P		T 3 4						
6	K 0 4 1	100	P		T 3 4					Pest 8000	
7	K 0 4 2	2500	P		T 0 6					OIL 200	
8	K 0 4 3	2500	P		T 0 6					SL 500	
9	K 0 4 8	100	OIL		T 3 4					HAM 1300	
10	K 0 4 9		OIL		T 3 4						
11	K 0 5 0		SL		T 3 4						
12	K 0 5 1		SL		T 3 4						
13	K 0 5 2		HAM		T 3 4						
14	K 0 5 3		HAM		T 3 4						
15	K 0 5 4		HAM		T 3 4						
16	K 0 5 5	1400	I		T 3 4						
17	K 0 5 6		I		T 3 4						
18	K 0 5 7		SL		T 3 4						
19	K 0 5 8		SL		T 3 4						
20	K 0 5 9		SL		T 3 4						
21	K 0 6 0		HAM		T 3 4						
22	K 0 6 1	100	HAM		T 3 4						
23	K 0 6 2	500	HAM		T 3 4						
24	K 0 6 3	100	HAM		T 3 4						
25	K 0 6 4	100	HAM		T 3 4						
26	K 0 6 5	100	HAM	T	T 3 4						

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	K 0 6 6	100	HMA	T 3 4	
2	K 0 6 7		HMA	T 3 4	
3	K 0 6 8		HMA	T 3 4	
4	K 0 6 9		HMA	T 3 4	<p><i>HMA 1400</i></p> <p><i>SL 600</i></p> <p><i>ORG 450</i></p> <p><i>SOL 350</i></p> <p><i>Bases 100</i></p>
5	K 0 7 0		SL	T 3 4	
6	K 0 7 1	<i>1200</i>	HMA	T 3 4	
7	K 0 7 2		SL	T 3 4	
8	K 0 7 3		ORG	T 3 4	
9	K 0 7 4		HMA	T 3 4	
10	K 0 7 5		HMA	T 3 4	
11	K 0 7 6		HMA	T 3 4	
12	K 0 7 7	100	HMA	T 3 4	
13	K 0 7 8	250	SOL	T 0 6	
14	K 0 7 9	100	ORG	T 3 4	
15	K 0 8 0	<i>400 Bases</i>		T 3 4	
16	K 0 8 1		SL	T 3 4	
17	K 0 8 2	100	SL	T 3 4	
18	K 0 8 3	250	ORG	T 0 6	
19	K 0 8 4	100	HMA	T 3 4	
20	K 0 8 5		SOL	T 0 6	
21	K 0 8 6		SL	T 3 4	
22	K 0 8 7	<i>800</i>	SL	T 3 4	
23	K 0 8 8		HMA	T 3 4	
24	K 0 8 9		HMA	T 3 4	
25	K 0 9 0		HMA	T 3 4	
26	K 0 9 1	100	HMA	T 3 4	

DESCRIPTION OF HAZARDOUS WASTES (continued)

3	A. EPA HAZARD WASTE NO. (enter code)		E. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES								
	1	2	1	2		1. PROCESS CODES (enter)				2. PROCESS DESCRIPTION (if a code is not entered in D(1))				
	21	22	23	24	25	26	27	28	29	30	31	32	33	34
1	K	092	100	HM	T	T	3	4						
2	P	001	250	ORG		T	3	4						
3	P	002	250	ORG		T	3	4						
4	P	003	250	ORG		T	0	6						
5	P	004	100	ORG		T	3	4						
6	P	005	250	ORG		T	0	6						
7	P	006	100	ORG		T	3	4						
8	P	007	100	ORG		T	3	4						
9	P	008	250	ORG		T	0	6						
10	P	010	100	ACID		T	3	4						
11	P	011		IN		T	3	4						
12	P	012		IN		T	3	4						
13	P	013	100	IN		T	3	4						
14	P	014	250	ORG		T	0	6						
15	P	015	100	IN		T	3	4						
16	P	016	250	ORG		T	0	6						
17	P	017	250	ORG		T	0	6						
18	P	018	100	ORG		T	3	4						
19	P	019	100	ORG		T	3	4						
20	P	020	250	ORG		T	0	6						
21	P	021	100	IN		T	3	4						
22	P	022	250	IN		T	0	6						
23	P	023	250	ORG		T	0	6						
24	P	024	250	ORG		T	0	6						
25	P	025	100	ACID		T	3	4						
26	P	026	250	ORG	T	T	0	6						

ORG 3500
 750
 IN
 200
 ACID
 HM 100

7-00000773054

W

DUP

DUP

DESCRIPTION OF HAZARDOUS WASTES (continued)

L 26 27	A. EPA HAZARD. WASTE NO. (enter code)			B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES							
	1	2	3	4	5		1. PROCESS CODES (enter)			2. PROCESS DESCRIPTION (if a code is not entered in D(1))				
28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
1	P	0	5	3	250	ORG	T		0	6				
2	P	0	5	4	100	Pest			3	4				
3	P	0	5	5		IN			3	4			ORG	1650
4	P	0	5	6		600 IN			3	4				
5	P	0	5	7		ORG			3	4			Pest	1350
6	P	0	5	8		Pest			3	4				
7	P	0	5	9	100	Pest			3	4			IN	850
8	P	0	6	0	250	SOL			0	6				
9	P	0	6	1	100	ORG			3	4			SOL	250
10	P	0	6	2	250	Pest			0	6				
11	P	0	6	3	100	Pest			3	4				
12	P	0	6	4		Pest			3	4				
13	P	0	6	6		400 Org			3	4				
14	P	0	6	7	100	Pest			3	4				
15	P	0	6	8	250	Pest			0	6				
16	P	0	6	9		Org			0	6				
17	P	0	7	0		1250 Org			0	6				
18	P	0	7	1		Pest			0	6				
19	P	0	7	2	250	Org			0	6				
20	P	0	7	3	100	Org			3	4				
21	P	0	7	4	100	IN			3	4				
22	P	0	7	5	100	IN			3	4				
23	P	0	7	6	250	IN			0	6				
24	P	0	7	7	250	Org			0	6				
25	P	0	7	8	100	IN			3	4				
26	P	0	7	9	100	IN	T		3	4				

DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES																		
				1. PROCESS CODES (enter)																		
				2. PROCESS DESCRIPTION (if a code is not entered in D(1))																		
1	P107	100	T	T	3	4																
2	P108																					
3	P109	500																				
4	P110																					
5	P111	100																				
6	P112	250																				
7	P113	100																				
8	P114																					
9	P115	500																				
10	P116																					
11	P117	100																				
12	P118	250																				
13	P119	100																				
14	P120																					
15	P121	400																				
16	P122	100																				
17	U001	250	ORG																			
18	U002		ORG																			
19	U003	1250	ORG																			
20	U004		ORG																			
21	U005	250	ORG																			
22	U006	100	ORG																			
23	U007	250	ORG																			
24	U008		ACID																			
25	U009		ORG Pest																			
26	U010	250	ORG	T																		

Pest
1900 - 2150

ORG
1850

ACID
250

504060

DESCRIPTION OF HAZARDOUS WASTES (continued)

NO.	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES															
				1. PROCESS CODES (enter)						2. PROCESS DESCRIPTION (if a code is not entered in D(1))									
1	U 0 1 1	250 ORG	T	T	0	6													
2	U 0 1 2	250 ORG		T	0	6													Pest 250
3	U 0 1 3	100 IN		T	3	4													
4	U 0 1 4	250 <u>504910</u> ORG		T	0	6													ORG 5050
5	U 0 1 5	250 ORG		T	0	6													
6	U 0 1 6	250 ORG		T	0	6													IN 200
7	U 0 1 7	100 ORG		T	3	4													
8	U 0 1 8	250 ORG		T	0	6													SOL 250
9	U 0 1 9	250 SOL		T	0	6													
10	U 0 2 0	100 ORG		T	3	4													
11	U 0 2 1	250 ORG		T	0	6													
12	U 0 2 2	ORG		T	0	6													
13	U 0 2 3			T	0	6													
14	U 0 2 4			T	0	6													
15	U 0 2 5			T	0	6													
16	U 0 2 6			T	0	6													
17	U 0 2 7			T	0	6													
18	U 0 2 8			T	0	6													
19	U 0 2 9			T	0	6													
20	U 0 3 0			T	0	6													
21	U 0 3 1	250 ORG		T	0	6													
22	U 0 3 2	100 IN		T	3	4													
23	U 0 3 3	100 ORG		T	3	4													
24	U 0 3 4	250 ORG		T	0	6													
25	U 0 3 5	250 ORG		T	0	6													
26	U 0 3 6	250 Pest	T	T	0	6													

509810

4410GGG-1-73-054

DUP

DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

L I D N O	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEAS- URE (enter code)	D. PROCESSES														
				1. PROCESS CODES (enter)						2. PROCESS DESCRIPTION (if a code is not entered in D(1))								
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
1	U 0 3 7	250	SOL	T														
2	U 0 3 8		GOL															Pest
3	U 0 3 9		SOL															450
4	U 0 4 0		ORG															
5	U 0 4 1		Pest															SOL
6	U 0 4 2		ORG															1500
7	U 0 4 3		ORG															ORG
8	U 0 4 4		ORG															3450
9	U 0 4 5		ORG															SL
10	U 0 4 6		ORG															250
11	U 0 4 7		SOL															
12	U 0 4 8		SOL															
13	U 0 4 9		ORG															
14	U 0 5 0		SOL															
15	U 0 5 1		SLV															
16	U 0 5 2		ORG															
17	U 0 5 3		ORG															
18	U 0 5 4		ACID															
19	U 0 5 5		ORG															
20	U 0 5 6		ORG															
21	U 0 5 7	(250)	ORG															
22	U 0 5 8	100	ORG															
23	U 0 5 9		ORG															
24	U 0 6 0		Pest															
25	U 0 6 1		Pest															
26	U 0 6 2	250	ORG	T														

110006173054

DUP

DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

L NO JZ	A. EPA HAZARD. WASTE NO. (enter code)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEA- SURE (enter code)	D. PROCESSES													
				1. PROCESS CODES (enter)						2. PROCESS DESCRIPTION (if a code is not entered in D(1))							
1	U 0 6 3	250	ORG	T	T	0	6										
2	U 0 6 4		ORG		T	0	6										
3	U 0 6 5		ORG		T	0	6										
4	U 0 6 6		ORG		T	0	6										
5	U 0 6 7		ORG		T	0	6										
6	U 0 6 8		ORG		T	0	6										
7	U 0 6 9		ORG		T	0	6										
8	U 0 7 0		SOL		T	0	6										
9	U 0 7 1		SOL		T	0	6										
10	U 0 7 2		SOL		T	0	6										
11	U 0 7 3		SOL		T	0	6										
12	U 0 7 4		ORG		T	0	6										
13	U 0 7 5		ORG		T	0	6										
14	U 0 7 6		ORG		T	0	6										
15	U 0 7 7		ORG		T	0	6										
16	U 0 7 8		ORG		T	0	6										
17	U 0 7 9		ORG		T	0	6										
18	U 0 8 0		ORG		T	0	6										
19	U 0 8 1		SOL		T	0	6										
20	U 0 8 2		SOL		T	0	6										
21	U 0 8 3		ORG		T	0	6										
22	U 0 8 4		ORG		T	0	6										
23	U 0 8 5		ORG		T	0	6										
24	U 0 8 6	250	ORG		T	0	6										
25	U 0 8 7	100	ORG		T	3	4										
26	U 0 8 8	250	ORG	T	T	0	6										

SOL
1500

ORG
4850

SOL
SOL

MD00000773054

DUP

DUP

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

L I N E N O. 2	A. EPA HAZARD. WASTE NO. (enter code)			B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES																
	1	2	3			1. PROCESS CODES (enter)					2. PROCESS DESCRIPTION (if a code is not entered in D(1))											
1	U	0	8	9.	250	ORG	T	T	0	6												
2	U	0	9	0.		ORG																Pest 100
3	U	0	9	1		ORG																
4	U	0	9	2		ORG																
5	U	0	9	3		SOL																ORG 3900
6	U	0	9	4		SOL																
7	U	0	9	5	250	SOL																SOL 1750
8	U	0	9	7	✓ 100	ORG																
9	U	0	9	8	250	ORG																
10	U	0	9	9	250	ORG																
11	U	1	0	0	✓ 100	ORG																
12	U	1	0	1	250	SOL																
13	U	1	0	2	250	ORG																
14	U	1	0	3	✓ 100	ORG																
15	U	1	0	4	250	SOL																
16	U	1	0	5		SOL																
17	U	1	0	6		SOL																
18	U	1	0	7		ORG																
19	U	1	0	8		ORG																
20	U	1	0	9		ORG																
21	U	1	1	0	250	ORG																
22	U	1	1	1	100	Pest																
23	U	1	1	2	250	ORG																
24	U	1	1	3	250	ORG																
25	U	1	1	4	250	ORG																
26	U	1	1	5	✓ 100	ORG	T	T	3	4												

74-03000773054

DUP

DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD WASTE NO. (enter code)	E. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES	
				1. PROCESS CODES (enter)	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U 1 1 6	250	ORG	T 0 6	ORG 5200
2	U 1 1 7		0	T 0 6	
3	U 1 1 8	1750	0	T 0 6	ACID 200
4	U 1 1 9		0	T 0 6	
5	U 1 2 0		0	T 0 6	Pest 250
6	U 1 2 1		0	T 0 6	
7	U 1 2 2	250	0	T 0 6	IN 100
8	U 1 2 3	100	ACID	T 3 4	
9	U 1 2 4	250	Pest	T 0 6	
10	U 1 2 5		0	T 0 6	
11	U 1 2 6		0	T 0 6	
12	U 1 2 7		0	T 0 6	
13	U 1 2 8		0	T 0 6	
14	U 1 2 9		0	T 0 6	
15	U 1 3 0		0	T 0 6	
16	U 1 3 1		0	T 0 6	
17	U 1 3 2		0	T 0 6	
18	U 1 3 3	250	0	T 0 6	
19	U 1 3 4	100	ACID	T 3 4	
20	U 1 3 5	100	IN	T 3 4	
21	U 1 3 6	100	0	T 3 4	
22	U 1 3 7	250	0	T 0 6	
23	U 1 3 8	250	0	T 0 6	
24	U 1 3 9	100	0	T 3 4	
25	U 1 4 0	250	0	T 0 6	
26	U 1 4 1	250	0	T 0 6	

533560

EPA ID NUMBER (enter from page 1)										FOR OFFICIAL USE ONLY									
17-00000-0173054										DUP									

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD WASTE NO. (enter code)		B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEASURE (enter code)	D. PROCESSES																
	1	2			1. PROCESS CODES (enter)					2. PROCESS DESCRIPTION (if a code is not entered in D(1))											
1	U	142	100 SOL	T	T	3	4														
2	U	143	0																		IN
3	U	144	100 IN																		300
4	U	145	IN																		SOL
5	U	146	IN																		600
6	U	147	100 0																		Pest
7	U	148	250 0																		350
8	U	149	250 Pest																		
9	U	150	100 Pest																		HM
10	U	151	100 HM																		100
11	U	152	250 0																		ORG
12	U	153	250 0																		3650
13	U	154	250 0																		
14	U	155	250 0																		
15	U	156	100 0																		
16	U	157	250 0																		
17	U	158	250 0																		
18	U	159	250 SOL																		
19	U	160	100 0																		
20	U	161	250 SOL																		
21	U	162	0																		
22	U	163	150 0																		
23	U	164	0																		
24	U	165	0																		
25	U	166	0																		
26	U	167	250 0	T	T	0	6														

IV. DESCRIPTION OF HAZARDOUS WASTES (continued)

LINE NO.	A. EPA HAZARD. WASTE NO. (enter code)				B. ESTIMATED ANNUAL QUANTITY OF WASTE		C. UNIT OF MEASURE (enter code)	D. PROCESSES												
	1	2	3	4	5	6		1. PROCESS CODES (enter)						2. PROCESS DESCRIPTION (if a code is not entered in D(1))						
	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
1	U	1	6	8	250	0	T	T	0	6										
2	U	1	6	9	250	SOL		T	0	6										SOL
3	U	1	7	0	250	SOL		T	0	6										1250
4	U	1	7	1	250	0		T	0	6										Pest
5	U	1	7	2	100	0		T	3	4										250
6	U	1	7	3		0		T	3	4										IN
7	U	1	7	4		0		T	3	4										100
8	U	1	7	5		0		T	3	4										
9	U	1	7	6		0		T	3	4										ORG
10	U	1	7	7		0		T	3	4										3250
11	U	1	7	8		0		T	3	4										
12	U	1	7	9		0		T	3	4										
13	U	1	8	0	100	0		T	3	4										
14	U	1	8	1	250	0		T	0	6										
15	U	1	8	2		Pest		T	0	6										
16	U	1	8	3		SOL		T	0	6										
17	U	1	8	4		0		T	0	6										
18	U	1	8	5		SOL		T	0	6										
19	U	1	8	6		0		T	0	6										
20	U	1	8	7		0		T	0	6										
21	U	1	8	8	250	SOL		T	0	6										
22	U	1	8	9	100	IN		T	3	4										
23	U	1	9	0	100	0		T	3	4										
24	U	1	9	1	250	0		T	0	6										
25	U	1	9	2	250	0		T	0	6										
26	U	1	9	3	250	0		T	0	6										